## Exhibit 132

UNITED STATES DISTRICT COURT SOUTHERN DISTRICT OF NEW YORK		37
HERMES INTERNATIONAL AND HERMES OF PARIS, INC.		X
Plaint	iff,	:
- against -		
MASON ROTHSCHILD,		
Defend		
Septembe 11:05 a.		2022

\*\* CONFIDENTIAL \*\*

VIDEOTAPED EXAMINATION BEFORE TRIAL of DR. BRUCE ISAACSON, an Expert Witness on behalf of the Plaintiffs herein, taken by the Defendant, pursuant to Court Order, held at the above-mentioned time via videoconference by all parties, before Michelle Lemberger, a Notary Public of the State of New York.

1	
2	THE WITNESS: My name is Bruce
3	Isaacson, last name is spelled
4	I-S-A-A-C-S-O-N.
5	THE REPORTER: What is your
6	current business address?
7	THE WITNESS: 16501 Ventura
8	Boulevard, Suite 601, Encino,
9	E-N-C-I-N-O, California 91436.
10	BRUCE ISAACSON having been first
11	duly sworn by a Notary Public of the
12	State of New York, was examined and
13	testified as follows:
14	EXAMINATION BY
15	MR. MILLSAPS:
16	Q. Good morning, Dr. Isaacson.
17	A. Good morning.
18	MR. FERGUSON: Apologies,
19	Mr. Millsaps. Before we begin, can
20	we also stipulate that this
21	transcript will be treated as
22	confidential as we've been doing in
23	other proceedings?
24	MR. MILLSAPS: Sure.
25	MR. FERGUSON: Thank you.

1 Dr. B. Isaacson So in your view, there's no 2 difference here. In other words, someone who 3 names two different entities couldn't think 4 that those are not the same? MR. FERGUSON: Objection. 6 Well, I quess what I would say is, number one, I don't know whether they've 8 named two different entities. And number 9 two, they have named confusion as to Hermes 10 11 and they've named it twice in an articulate, 12 thoughtful manner in response to two 13 different questions. 14 This is someone who is obviously 15 confused. They noticed an Hermes bag, they 16 noticed a bag and they notice that the bag is 17 made by Hermes. And I think they've provided 18 the thoughtful response indicating that 19 they're confused as to the MetaBirkin website. 20 It's very clear to me. 21 You don't know if they're referring 22 to two different entities, but you know that 23 they're confused? 2.4 They can't -- with regard to the 25 confusion that the survey is measuring, there

1 Dr. B. Isaacson is no such thing as two different entities. 2 The survey is measuring whether someone is 3 confused with regard to Hermes or Birkin, and so if they are -- and the only way when you think about the cognitive processes that are involved in someone being confused, they have to see the MetaBirkins' home page and they 8 have to make a cognitive connection between 9 that home page and Hermes or Birkin. 10 11 That's the only way that you can be 12 confused in the survey. There's not a 13 different path by which you can be confused about something else. So that's what they're 14 15 demonstrating with their responses to 16 question 1 and question 4. 17 Okay. But is this question -- is 18 your survey measuring confusion about the brand Metaverse? 19 20 Α. No. 21 Does this respondent here not appear 22 to differentiate between the brand Metaverse, 23 which they apparently think is a different 2.4 brand from Hermes? 25 I don't know whether they think it's Α.

1 Dr. B. Isaacson question 1, they said the company Hermes 2 makes the Meta Burlington bag. 3 4 clearly identified through those two questions that they see a bag that they recognize as coming from Hermes, in the 6 MetaBirkins home page. Whatever else they recognize in the 8 home page is irrelevant to the inquiry that 9 10 I'm basing my opinions on. 11 So if someone said this is a picture of a Birkin bag, you would consider them to 12 13 be confused? 14 It depends on the questions that 15 they answered that in regard to. If I asked 16 them a question like the questions that my 17 survey is answering -- is asking, and 18 remember what question 1 in the survey asks, question 1 asks, What company, companies, 19 20 person or people do you think makes or 21 provides the items shown on the web page? 22 And in response to that question, what 23 company or people makes or provides the items 24 on the web page, in response to -- in 25 question 1, respondent ID 101 said, The

1 Dr. B. Isaacson 2 company Hermes. That was their answer. very clear who they think makes or provides 3 4 the items shown on the web page. So if someone had answered that in a way that made it clear that they thought that 6 Hermes was shown on the web page or Birkin was shown on the web page, that's the 8 confusion answer. 9 10 There's -- Dr. Neal, in his rebuttal 11 report, seems to indicate that there are two different kinds of confusion in this case. 12 13 And there's only one kind of confusion that 14 I'm basing my opinions on. And that's where 15 someone sees the MetaBirkins web page and 16 makes a cognitive connection in their own 17 mind between that web page and Hermes or 18 Birkin. That's what my survey measures. What is the item that's shown on the 19 Ο. 20 web page? 21 The web page shows a number of 22 items, but most of those items are variants 23 of Hermes bags. There's also some text on 2.4 the web page, there's a bunch of other things 25 on the web page, but most of what's on that

1 Dr. B. Isaacson 2 mean by that term. That's the part I haven't 3 understood, the term NFT in the survey. 4 Do you not use the term NFT in your report? Α. T do. 6 And what do you mean by that? Ο. Α. We can pick a sentence and we can 8 talk about it. 9 No, I just want to know what you 10 11 mean when you say NFT. Did you -- let me ask 12 a different way. 13 Did you define for your respondents 14 what an NFT was when you asked them the 15 screener questions? 16 I specified the kinds of NFTs that 17 they would have had to purchase in order to 18 qualify for the survey. And, yes, I believe 19 that I have added enough specificity in the 20 report to indicate what I mean when I'm 21 talking about NFTs. 22 What kinds of NFTs did you specify 23 for them? 24 Well, to take an example, my survey, 25 I'm looking at paragraph 5 in my report,

1 Dr. B. Isaacson 2 which uses the word NFTs. And it says, my surveys measure the likelihood of confusion, 3 4 if any, between the MetaBirkins NFTs sold by Mr. Rothschild and Hermes including the Birkin handbag. 6 And so in that case, you've used the term MetaBirkins NFTs, and I'm really 8 referring there to the NFT products that 9 Mr. Rothschild is selling as MetaBirkins. 10 11 But the survey responses here 12 reflect what the respondents understood NFT 13 to mean, right, not what you understood it to 14 mean, because you didn't define it for them; 15 am I right about that? 16 It depends on the question that 17 you're asking me about. If you're asking 18 about the confusion measures, the confusion measures don't rely on the definition for the 19 20 The qualification questions do use word NFT. 21 the word NFT and further add some specificity around the kind of NFT that we're talking 22 23 about. 2.4 So let's look at, again, Okay. 25 response ID number 101 here, and question 4.

1 Dr. B. Isaacson The response, as you see, is the brand 2 Metaverse makes the NFT and the brand Hermes 3 4 makes the bag. So that answer would reflect what respondent ID number 101 understood an NFT to be, would it not? 6 That answer would reflect what respondent 101 thought they should answer or 8 wanted to answer or wanted to provide in 9 10 response to the question -- to question 4. I don't think they're defining an NFT in that 11 12 answer. 13 So then the answer to that question 14 reflects whatever the respondent understood 15 the NFT to be, right? 16 So the question was asking about 17 other brands or products that they think are 18 made or provided by whoever makes or provides 19 the items shown on the web page. 20 So my hope is that their answer to that question would reflect the other brands 21 22 or products that they think are made or 23 provided. 2.4 And in this response to question 4, 25 does the respondent not make an explicit

1 Dr. B. Isaacson distinction between NFTs and bags? 2 3 They do have a sentence that has two 4 parts and one part references an NFT and one part references a bag. I don't know if they're making a distinction or not. 6 But you read this and decided that this person was confused, but you don't know 8 what they meant? 9 I didn't say I don't know what 10 No. 11 they meant. What I said was, first, I don't 12 need question 4 for respondent 101 to decide 13 that they're confused, because they've 14 already previously identified themselves in 15 response to question 1 as confused. They're 16 already confused. 17 So their response to question 4 is 18 irrelevant. If they had no response to 19 question 4, I would have already identified them as confused in response to question 1. 20 21 But I am saying that even putting 22 aside the question 1 response, their answer 23 to question 4 indicates that they clearly see 24 a Hermes bag in the MetaBirkins home page and 25 that means they're confused by the way that

1 Dr. B. Isaacson likely of confuse surveys work. 2 The fact that they may think that 3 4 someone else is making the NFT, that's not relevant to anything. They've made a cognitive connection between a bag that 6 they're shown that is never labeled as an Hermes bag in the survey, but they've 8 identified it as an Hermes bag twice. 9 10 They're thoughtful, they can see 11 what's going on in the survey, and they made a connection between a bag that is not an 12 13 Hermes baq. It's some variant of an Hermes 14 bag that Mr. Rothschild created, but this 15 person looked at that and said, Wow, that's 16 an Hermes bag. I don't see where there's any 17 question that this respondent is confused. 18 What does question 1 ask? What is question 1? 19 20 Question 1 asks what company, 21 companies, person or people do you think 22 makes or provides the items shown on the web There's more to it, but that's the --23 2.4 that's the essence of it. 25 And the response here refers only to Q.

1 Dr. B. Isaacson a baq, right? 2 I don't think so. 3 Α. 4 Ο. Well, doesn't the response here say 5 the company Hermes makes the Meta Burlington baq? 6 Α. That's correct. Okay. So -- and then in question 4, 8 Ο. 9 doesn't the respondent say the brand 10 Metaverse makes the NFT and the brand Hermes 11 makes the bag? 12 Α. Yes, that's correct. 13 So does their answer to question 4 14 not shed some light on whether or not they're 15 confused about the NFT? 16 MR. FERGUSON: Objection to 17 form. 18 Once again, putting aside that when 19 you use the word NFT I don't know whether 20 you're using it in the same way that this 21 respondent is using it, but I don't think 22 that question 4 indicates anything, but that 23 the respondent is confused. 2.4 Okay. Let's say that there's a 25 survey done by Campbell Soup over Andy

1 Dr. B. Isaacson hadn't been invented. 2 So it's just, there's a lot 3 4 different in the context today versus when Mr. Warhol was working with Campbell soup cans. 6 So taking that hypothetical Okay. example of the survey over the Campbell Soup 8 cans, sitting here today, you can't say 9 whether someone who gave a response in such a 10 11 survey distinguishing between the painting and the soup was making a distinction between 12 13 two different things? 14 MR. FERGUSON: Objection. 15 I think I said it. There's a lot to 16 think about with regard to a survey like 17 that, and I'd have to think about with regard to the design. But I can say that the way 18 19 that likelihood of confusion surveys work is 20 you're looking for cognitive connections. 21 You're looking for people who see one item and make a connection to another 22 23 So in this case, what my survey 2.4 measures is whether when someone looks at the 25 MetaBirkins web page and sees a fur-covered

1 Dr. B. Isaacson bag, that looks, still has the shape of a 2 Birkin and uses the word Birkin and has 3 Hermes in the disclaimer. Whether that's 4 enough to trigger a cognitive connection, where they believe that what they're looking 6 at comes from Birkin and/or Hermes. believe this respondent ID 101 has clearly 8 demonstrated that that is the case for them. 9 10 Are you saying --11 Α. I don't know what a Campbell Soup survey would look like, but I didn't design a 12 13 Campbell Soup survey. 14 Okay. Are you saying that the 15 cognitive connection and confusion are the 16 same thing? 17 What I'm saying is that from a 18 survey standpoint, what a likelihood of confusion survey measures is whether people 19 20 make a cognitive connection between an 21 accused item and usually the plaintiff in the case, or between an accused item, let me say, 22 23 and another item. 2.4 The survey measures cognitive 25 connections. You're showing one thing and

1 Dr. B. Isaacson generally grammatically correct. 2 They're thoughtful answers, they're not short 3 4 answers, and they reference things that are actually going on in the web page that they were shown. 6 So you considered this respondent to have given a different response in answer to 8 every question? 9 The words are different. 10 Some of 11 the themes are similar across questions. 12 They reference Hermes twice, Hermes bags 13 They reference their background 14 knowledge three times. But, yes, they've 15 used different words in response to every 16 answer that they've given across the 17 confusion questions series. 18 And so you looked at all of their 19 answers across this and you made a determination not to exclude them; am I 20 21 right? 22 Not to remove them, that's correct. 23 Okay. Let's go to response ID Q. 2.4 number 18, please. 25 Could you read the response to

1 Dr. B. Isaacson question 2 for me? 2 The web page name and description 3 states it's MetaBirkins, but also the web 4 page disclaimer at the bottom clearly states the author of the post or NFT is not 6 affiliated with Hermes who is the actual registered trademark owner of Birkin bags. 8 9 Okay. And then can you read for me the response to question 4 from this 10 11 respondent? Well, if your question is referring 12 13 to who makes the actual handbags shown, 14 Hermes sells luxury handbags, footwear, 15 fragrances, accessories, watches and jewelry, 16 to my knowledge. 17 And in your opinion, sitting here 18 today, was this respondent confused? 19 Α. Yes. 20 Why is that? Ο. 21 Because of their responses. Α. 22 Ο. Okay. Why do their responses -- how 23 do their responses show that they're 2.4 confused? 25 Well, as we talked about before, the Α.

1 Dr. B. Isaacson survey is measuring the cognitive connection 2 between the MetaBirkins home page and Hermes 3 or Birkin. And when we just look at the answer to question 1, that's sufficient to classify them as confused, regardless of 6 their answers to follow-on questions. So in response to question 1, when 8 they're asked what company, companies, person 9 10 or people do you think makes or provides the 11 items shown on the web page, their answer is, Based on descriptions, disclaimer, it's 12 13 Hermes, Birkin bags or MetaBirkins. 14 And then we go on and when we look 15 at other questions, we can see in question 2 16 they reference Hermes as being the owner of 17 Birkin bags, and in question 4, they 18 reference all kinds of things that identify that they're clearly thinking of Hermes. 19 20 They identify in response to question 4, 21 which is asking about other brands or 22 products that are made or provided, they indicate a whole host of other brands -- of 23 24 other products; handbags, footwear, 25 fragrances, accessories, watches and jewelry.

Dr. B. Isaacson

2.4

So they've provided lots of responses, multiple responses to indicate that they're thinking of Hermes, and also to indicate that they are aware of which Hermes it is that we're talking about.

- Q. So if a respondent thinks of Hermes in looking at the stimulus, you consider that respondent to be confused?
- A. What we're looking for to consider a respondent to be confused is a cognitive connection between a web page that does not come from Hermes or Birkin and Hermes or Birkin.

The whole idea is when people see
the web page, do they think that web page is
provided by or relates to or comes from or
involves Hermes or Birkin. And this person
not only is confused by the web page but
they're also confused by the disclaimer when
I look at the responses, because they're not
quite sure what's going on.

But they are clearly demonstrating that they looked at this and they thought that somehow Hermes is involved in it. They

1 Dr. B. Isaacson think that Hermes is providing the items that 2 3 are shown on the web page. 4 Ο. Doesn't the --Α. As an example. Ο. -- the response to question 1 6 reflect confusion about what the question itself is asking? 8 9 Α. No. Why not? 10 0. 11 Α. Because if they were confused about what the question was asking, they could have 12 13 said, I don't know. They could have said, I 14 don't understand the question. They could 15 have checked a box that says, I don't know. 16 And the question itself, question 1, 17 specifically states, if you don't know, 18 please select I don't know. They were asked a question and they provided an answer to the 19 20 question. 21 And the question is referencing 22 Hermes Birkin -- the answer is referencing 23 Hermes Birkin bags. And they even indicate 24 where they are finding that information. 25 Didn't they answer here referencing Q.

1 Dr. B. Isaacson Hermes and also MetaBirkins? 2 3 Α. Yes. Ο. Isn't it possible they didn't know if you were asking about the image or what's referenced in the image? So they said both 6 here? I don't think that the phrasing of 8 the question is at all ambiguous about what 9 it is asking about. So I think the answer to 10 11 your question is no. But I can't say for sure how they interpreted the question. 12 13 And doesn't their response to question 2 demonstrate that they understood 14 15 exactly what the relationship was? 16 MR. FERGUSON: Objection. 17 I think their answer to question 2 18 demonstrates just how confused they are by 19 the page, and demonstrates as well that that disclaimer which is sometimes the case for 20 21 disclaimers that are not sufficiently clear 22 is exacerbating their confusion. What reflects confusion about a 23 Ο. 2.4 disclaimer in this response to question 2? 25 Well, if you go to their response to Α.

1 Dr. B. Isaacson question 1, they say right off the bat, Based 2 on descriptions disclaimer, I assume what 3 4 they are shorthanding there is based on descriptions and the disclaimer. It's Hermes bags -- Hermes Birkin bags or MetaBirkins. 6 So their answer to the first question indicates that they saw something in 8 the disclaimer that made them confused. 9 10 that it made them unconfused, that disclaimed 11 the relationship between the page and Hermes, but rather led them to believe, based on 12 13 seeing the word Hermes in the disclaimer 14 possibly, that they were confused. 15 And then when I go to question 2, I 16 see that they say the web page name and the 17 description states that it's MetaBirkins, so 18 they understand that, what the name of the 19 description says, and then we get a sentence 20 that starts with but. 21 But also, and now they go on to say 22 that the web page, that the disclaimer 23 clearly states that they're not affiliated 2.4 with Hermes, who is the actual registered 25 trademark owner of Birkin bags.

1 Dr. B. Isaacson So they're, obviously, seeing bags 2 They've made the on the web page. 3 4 association with Hermes, and that's sufficient to demonstrate that they are confused. And the disclaimer is adding to their confusion about what it is that the web page is communicating. 8 Doesn't the response here to 9 question 2 show that the disclaimer told this 10 11 respondent about the source of the web page? 12 Α. I can't tell. I don't know why in 13 question 2 they started with the word but. 14 And I also don't know why in response to 15 question 1, they seemed to indicate that the 16 disclaimer is increasing their confusion. 17 Isn't their use of "but" also in 18 this response to question 2 giving an additional reason here? 19 20 It could potentially be an 21 additional reason, but I think it's more 22 likely to be given that it's coming in 23 conjunction with other questions, other 2.4 responses, I think it's more likely to be on 25 the one hand on the other hand.

1 Dr. B. Isaacson 2 report? Well, let me say I don't know 3 Α. 4 of any, but I haven't asked for any other surveys that anyone else might have conducted. 6 Fair enough. I was asking to your 8 knowledge. 9 Going back to your report, am I correct that your first survey was the survey 10 11 of NFT purchasers? 12 Α. No. 13 Ο. Your first survey was --14 Let me be more clear in that answer. 15 They were both conducted 16 simultaneously. 17 Okay. And your survey of handbag 18 purchasers showed that MetaBirkins NFTs were not causing any confusion among that 19 20 universe; am I right? 21 MR. FERGUSON: Objection. 22 Α. No, you're not correct. 23 Q. Dr. Isaacson, didn't your handbag 24 purchasers survey find a net confusion level 25 of 3.6 percent?

1 Dr. B. Isaacson Yes, approximately 3 -- around -- I 2 don't remember the exact number but I'm 3 willing to accept. Well, let me look it up 4 and just confirm the number for you, since we're talking about it. 6 0. Okay. The answer to your question is, yes, Α. 8 that was the net measure from the survey. 9 And in your opinion, is a net 10 11 confusion level of 3.6 percent evidence of the presence or absence of confusion? 12 13 A net confusion level of 3.6 percent 14 would normally be associated with the absence 15 of confusion, but it's also important to 16 remember that the survey didn't show no 17 confusion. What the survey showed is control 18 cell confusion that was almost equal to the test cell confusion. 19 The control cell confusion was 3.6 20 21 percent lower than the test cell confusion. 22 So when you look at the results and you want 23 to understand that 3.6 percent, what's 24 happening is that people in the test cell 25 were playing back Hermes or Birkin to -- to a

1 Dr. B. Isaacson not insubstantial percentage, 18.8 percent. 2 And even people in that universe who 3 4 see the control web page were also responding with Hermes or Birkin, in this case to 15.2 percent. 6 So this is why I disagreed with your statement earlier that it doesn't show any 8 confusion. It does show confusion. It just 9 shows almost equal confusion on the control 10 cell as on the test cell. That's why the 11 12 results for the survey are low. 13 Okay. And in your results, is there 14 a reason that you focus on the net confusion 15 level? 16 I don't think I focused on either 17 confusion level in my results. I provided the results, but I didn't indicate -- I 18 haven't -- before you asked me just a few 19 20 minutes ago, I didn't interpret the results 21 in any way in my report. 22 The control specifically is meant to 23 eliminate any features that would be 2.4 infringing, right? It's meant to eliminate any features 25 Α.

1 Dr. B. Isaacson that would be objectionable to Hermes in this 2 3 case. Is it ever appropriate to focus on 4 the gross confusion level rather than the net confusion level to make a conclusion about 6 confusion? I'm not sure what you mean by focus. 8 But when looking at a survey and looking at 9 the results of the survey, one considers the 10 test cell confusion, the control cell 11 confusion, and the net confusion. And in 12 13 this case, both the test cell and the control 14 cell and the net, they're all relevant to, I 15 think, understanding the results of that 16 survey. Have you, in any litigation, offered 17 18 an opinion that a net confusion level of 19 between 3 and 4 percent supports an inference of confusion? 20 21 Α. No. 22 Ο. Does your handbag purchaser survey a forward confusion or reverse confusion 23 2.4 survey? 25 Neither. Α.

1 Dr. B. Isaacson So what is it measuring? 2 It's measuring confusion with 3 4 respect to the MetaBirkin home page among 5 purchasers of very expensive handbags. Do you understand the difference 6 between a forward confusion survey and a reverse confusion survey? 8 Α. Yes. 9 So what kind of confusion is there 10 other than forward or reverse confusion? 11 There's lots of other kinds of 12 Α. 13 confusion surveys that's not traditionally defined forward confusion or reverse 14 15 confusion. In this case, there's one survey 16 that I conducted, my NFT survey that's 17 consistent with forward confusion. 18 there's another survey that I conducted that's looking at a similar kind of 19 20 confusion, but in this case conducted among 21 the handbag audience. 22 But that second survey, the handbag 23 survey is not measuring forward or reverse 2.4 confusion, according to the traditional 25 definition. And that's not unusual.

1 Dr. B. Isaacson 2 it's -- that the web page, to my eye, appears to be marketing or selling are a series of 3 4 handbag images that are sold as a form of NFT 5 products. Okay. And so your understanding is 6 that they're selling images that are 8 depicting handbags? 9 They're selling what the page refers to as Meta handbags or -- I'm sorry, that's 10 the control version. The test version refers 11 12 to what the page is referring to as 13 MetaBirkins. And it specifically says it's a 14 collection of 100 unique NFTs, right at the 15 top of the page. And there's a series of 16 images that reflect these MetaBirkins 17 handbags on the page. 18 So the question is intentionally using the word items, though, to be 19 20 non-leading to the respondent about what it is that they're looking at. It doesn't refer 21 22 to these items as NFTs, it doesn't refer to 23 them as artwork, it doesn't refer to them as 24 products. 25 It refers to them as items, which

1 Dr. B. Isaacson 2 standard language in a survey like this to not lead the respondent to look at one 3 4 particular element on the page as opposed to looking at another element on the page. So is it possible that a respondent 6 read the question and thought that you were referring to the Meta -- the NFT images and 8 another respondent could read the question 9 and think that you're referring to the Birkin 10 11 handbag that the image depicts or references? 12 MR. FERGUSON: Objection to 13 form. 14 You can answer. 15 That respondent you just described Α. 16 is confused. You just described the textbook 17 definition of confusion in the likelihood of 18 confusion survey, that second one. 19 If I see that MetaBirkin image and I 20 think it's a Birkin handbag, I'm confused. 21 If I see that MetaBirkin image and I think 22 it's a MetaBirkin made by Mason Rothschild 23 and I don't think of Hermes and I don't think 2.4 of the real Birkin bag, then I'm not 25 That's exactly what my survey confused.

1 Dr. B. Isaacson 2 measures. I'm asking you, is it possible that 3 4 someone reads the questions here, the language in 1, 4 and 7, where it says, Makes or provides the item shown on the web page, 6 and one person thinks that the item shown on the web page is an NFT image of a handbag, 8 and another person reads that and thinks the 9 10 item shown on the web page is an actual 11 Birkin handbag. 12 MR. FERGUSON: Objection. 13 I have no idea what the question is 14 that you're asking me. I apologize. I know 15 it has something to do with the word item, 16 but I don't understand the hypothetical 17 scenario that you're trying to describe. 18 It's not a hypothetical at all. 19 asking you, you show the test stimulus, which 20 shows the image, right, of the MetaBirkin, 21 and you ask in several of these questions, 1, 22 4, 7, what company, companies, person or 23 people, do you think makes or provides the 24 item shown on the web page. 25 Is it possible that a respondent

1 Dr. B. Isaacson 2 looks at that and thinks that you're talking about the handbag that's depicted there, and 3 4 then says, that's Hermes' Birkin bag. another respondent looks at that and understands that you mean to refer to the 6 image, of the image that depicts a handbag? MR. FERGUSON: Objection to the 8 form. 9 It's occurring to me that the reason 10 11 I don't understand your question is because 12 your question is attempting to draw a 13 distinction that doesn't exist cognitively 14 for consumers. The question is using the 15 word items to avoid being leading. 16 Had I used the word NFT in your 17 case, in the case that you just described, I 18 would have been pointing people in a 19 particular direction. And had I used the 20 word handbag, I would have been pointing 21 people in a particular direction. 22 But as I talked about earlier, the 23 confusion is confusion, the survey is asking 24 people whether they make a cognitive 25 connection between what -- it's measuring

1 Dr. B. Isaacson 2 them, but some of them. That's correct. 3 Are these test cell respondents who were identified as confused? 4 Α. Yes. Ο. Okav. And if you look at the rows 6 7 that had been colored in gray here, do these respondents mention plaintiff's goods in 8 9 response to question 4? 10 One of them does. Α. Which one is that? 11 Q. 12 Α. Respondent 55. 13 Ο. Okay. And do any others? 14 Α. No. 15 So aside from 65, based on question 16 4, would you agree that the respondents in 17 gray may have just been playing back the name 18 Hermes or Birkin after reading it on the web 19 page? 20 Α. No. 21 What data do you have, aside from 22 question 4, to rule out the possibility that 23 these respondents were merely playing back 24 what they read? 25 It's what we just talked about for Α.

Dr. B. Isaacson 1 the last, I don't know, hour or 90 minutes. 2 3 We have the verbatim responses and if they 4 were playing back -- for example, let's take respondent 83, they say the company is Birkin, you can see the brand clearly. 6 don't say the company is MetaBirkins, they say the company is Birkin. 8 That's not a They've written what they see, and 9 playback. 10 they've explained their answer in that 11 answer. 12 How about ID 15, response ID 15 that 13 just says Hermes? How do we know that that's 14 not a playback? 15 Well, response ID 15 says Hermes in 16 response to question 1, and again says Hermes 17 in response to question 7. So I don't agree 18 with the approach recommended -- am I allowed to reference Dr. Neal now? If I am, I don't 19 20 agree with the approach. 21 But the -- even accepting his logic 22 that they have to say it more than once, I 23 think he agrees with me actually on this 24 item, that this is someone who is referencing 25 Hermes more than once in their answers.

1 Dr. B. Isaacson 2 Okay. And Dr. Neal performs an 3 analysis where he codes people's answers to 4 question 4 to identify people who mentioned Hermes or Birkin in question 1 or 7 and then also went on to identify plaintiff's goods in 6 question 4. Did you read that section of his 8 report? 9 I read his whole report multiple 10 times so, yes. Let's look at that section which is 11 12 section 3.3.14. It's page 18 of the PDF. 13 And you can see here that based on 14 Dr. Neal's analyses he finds that 9 out of 97 15 test cell respondents were confused and zero 16 out of 104 control cell respondents were 17 confused. Is that an accurate summary of his 18 findings? That's his findings, that's correct. 19 20 At least as he's reporting them in table 4. 21 And given that is it correct that if 22 we accept Dr. Neal's recoding, which I 23 understand you disagree with, but if we were 24 to accept it, the net confusion in your NFT 25 purchaser survey is actually 9.3 percent; is

1 Dr. B. Isaacson that right? 2 Well, it's correct that he 3 No. wrote 9.3 percent, but even using his 4 standards, he's miscoding some of these respondents even accepting his standards. 6 I understand that you're going to say that he miscoded, but if we accepted Dr. 8 Neal's coding of question 4, then that would 9 10 show a net confusion of 9.3 percent, right? 11 Α. That would be correct. But I just 12 want to be clear in what I'm saying. 13 saying, number one, I disagree with the whole 14 approach and number two, he's made some 15 errors, I believe, on how he implemented the 16 approach. What errors do you believe 17 Okay. 18 that he made in implementing the approach here? 19 He miscodes people who match the 20 standards that he, himself, identifies. 21 And who does he miscode here? 22 Ο. 23 Well, let's take, for example, on 24 the prior page, I don't know that I can 25 identify them all here off the top of my

1 Dr. B. Isaacson head, it's late in the day, but respondent ID 2 52, table 3. 3 4 So this person said Hermes in 5 question 4, and then said Hermes again in question 7. So I think -- if his standard is 6 they have to say it in one and they have to say it in 4, then his coding would stand as 8 he's done it. Again, I disagree with the 9 10 approach. But if his position is they have 11 to say it more than once, then 52 should be 12 rightfully coded as confused, even by that standard. 13 14 That's not the only one that matches 15 this kind of a -- this kind of an approach. 16 For example, on the prior page, and this is 17 now page 16 of his report, respondent 108 18 says, Hermes twice, respondent 116 says Birkin twice. Respondent 142 says Birkin 19 twice. 20 21 And so there's a number of people, I 22 don't want to go through the whole list, but 23 there's a number of people here who he 24 doesn't code in a way consistent with the 25 approach that he's recommending.

CERTIFICATE I, MICHELLE LEMBERGER, a shorthand reporter and Notary Public within and for the State of New York, do hereby certify: That the witness(es) whose testimony is hereinbefore set forth was duly sworn by me, and the foregoing transcript is a true record of the testimony given by such witness(es). I further certify that I am not related to any of the parties to this action by blood or marriage, and that I am in no way interested in the outcome of this matter.